



Portable 1920x1080P Smart Industrial Computer Intergrated Keyboard Touchpad Design

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: GREATCQ
- Model Number: ZK-1732-05 Base Version
- Minimum Order Quantity: 1
- Price: ≥ 10 pcs: 535\$; 1-9 pcs: 595\$
- Packaging Details: Carton
- Delivery Time: 5-8 working days
- Payment Terms: T/T, AliPay, PayPal

GREATCQ



Product Specification

- Resolution: 1920x1080P
- Size: L47 X W37 X H20CM
- Screen: 17.3 Inch
- Motherboard: ITX/MATX/ATX/EATX
- HDD: 3 Pcs 2.5inch, 1 Pcs 3.5inch
- Radiator: The Total Height Is Less Than 150mm
- Construction: Aluminum Chassis
- Working Conditions: 0-45 Industrial Condition
- Highlight: **Intergrated Keyboard Industrial Computer, 1920x1080P Industrial Computer, Portable Smart Industrial Computer**

GREATCQ



PCIe x 7PCS

Product Description

Product Description:

The size of this Desktop Computer is L47 X W37 X H20CM which makes it compact enough to fit in tight spaces. It is also designed with a radiator that has a total height of less than 150mm, which helps to dissipate heat efficiently and keep the system cool. This feature is particularly important for industrial applications where the system is required to operate continuously for long periods of time.

This Industrial Computer also comes with ample storage space, with 3 Pcs 2.5inch and 1 Pcs 3.5inch HDD slots. This allows you to store a large amount of data without having to worry about running out of space. Whether you are storing large files or running multiple applications simultaneously, this Desktop Computer can handle it all.

The motherboard of this Industrial Computer is ITX/MATX/ATX/EATX compatible, which means that it can accommodate a wide range of motherboards. This makes it a versatile system that can be used for a variety of applications. Whether you are running complex simulations or performing data analysis, this Desktop Computer is up to the task.

This Industrial Computer weighs about 10 Kg, which makes it easy to transport and install. Despite its compact size, it is a powerful system that can handle even the most demanding tasks. Whether you are looking for a reliable system for your industrial applications or a high-performance Desktop Computer for your business, this Industrial PC is the perfect choice.



The advertisement features a black industrial computer with a monitor and keyboard, shown in a portable configuration on a wooden surface. The background is a blue gradient with a faint 'P' logo. The text 'Smart Industrial Computer' is prominently displayed in white. Below it, three features are listed with icons: 'Portable, Safe and Stable' (grid icon), 'PCIe Slot x 7pcs' (PCIe slot icon), and 'Support ATX Motherboard & Power' (motherboard icon). At the bottom, a black banner contains the text 'Subvert the traditional concept. A workbench that moves at any time'.

Smart Industrial Computer

-  **Portable, Safe and Stable**
-  **PCIe Slot x 7pcs**
-  **Support ATX Motherboard & Power**

**Subvert the traditional concept.
A workbench that moves at any time**

Features:

Product Name: Industrial Computer-----
Type: Desktop Computer, All In One Industrial PC
Memory: Up To 64GB*4 DDR4
Cooling Fan: 8025 & 9025
Construction: Aluminum Chassis
Weight: About 10 Kg
Graphics: Supports 1050-4070 Graphics Cards



Metal Shell

All-Round Rubber Mold Protection



- All-metal magnesium-aluminum alloy material
- Rubber corner protection

Technical Parameters:

Product Attribute	Value
Product Type	All In One Industrial PC
Resolution	1920x1080P
Screen Size	17.3 Inch
Size	L47 X W37 X H20CM
Cooling Fan	8025 & 9025
Memory	Up To 64GB*4 DDR4
Motherboard	ITX/MATX/ATX/EATX
Radiator	The Total Height Is Less Than 150mm
Weight	About 10 Kg
Construction	Aluminum Chassis
Working Conditions	0-45 Industrial Condition

Size



Standard Configuration

- | |
|-----------------------------|
| 1. Pure aluminum alloy case |
| 2. 17.3" 1080P LCD screen |
| 3. Cooling fan |
| 4. LCD driver board |
| 5. PC keyboard/touch mouse |

Micro design, mobile live streaming

Compact design for workstations
in a variety of environments



Flight case (Optional)

Applications:

Manufacturing: In the manufacturing industry, the ZK-1732-04 Base Version can be used to control and monitor production lines. It can also be used to collect and analyze data, helping to improve production efficiency.

Automotive: In the automotive industry, this Industrial PC can be used for tasks such as car design, simulation, and testing. It can also be used to control automated production lines and manage inventory.

Aerospace: In the aerospace industry, the ZK-1732-04 Base Version can be used for tasks such as designing and testing aircraft. It can also be used to control automated production lines and manage inventory.

Oil and Gas: In the oil and gas industry, this Industrial PC can be used for tasks such as monitoring and controlling oil and gas production. It can also be used for drilling and exploration activities.

Power and Energy: In the power and energy industry, the ZK-1732-04 Base Version can be used to control and monitor power plants, wind farms, and solar farms. It can also be used for data analysis and management tasks.

With its cooling fan (8025 & 9025) and radiator (total height less than 150mm), the ZK-1732-04 Base Version is built to handle heavy workloads. It can accommodate up to 3 pcs of 2.5inch and 1 pcs of 3.5inch hard drives, making it ideal for data-intensive applications. The Industrial PC also supports 1050-4070 graphics cards, making it ideal for applications that require high-quality graphics. Its 17.3-inch screen provides ample space for displaying data and graphics.

The ZK-1732-04 Base Version has a minimum order quantity of 1 and comes packed in a carton. Delivery time is 5-8 working days, and payment terms include T/T, AliPay, and PayPal. With its robust design and reliable performance, this desktop computer is a great choice for any industrial application.



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